ELSEVIER

Brain Research Reviews 25 (1997) 407

BRAIN RESEARCH REVIEWS

Author Index

Aboitiz, F. and García V., R.
The evolutionary origin of the language areas in the human brain. A neuroanatomical perspective (25) 381
Akiyama, K., see Sutoo, D. (25) 1
Aloisi, A.M.
Sex differences in pain-induced effects on the septo-hippocampal system (25) 397
Arias, H.R.
Topology of ligand binding sites on the nicotinic acetylcholine receptor (25) 133
Augustine, J.R., see Steinberg, B.A. (25) 125

Bains, J.S. and Shaw, C.A.
Neurodegenerative disorders in humans: the role of glutathione in oxidative stress-mediated neuronal death (25) 335
Bouras, C., see Giannakopoulos, P. (25) 217
Breimer, D.D., see De Lange, E.C.M. (25) 27

Clark, D., see Overton, P.G. (25) 312

Danhof, M., see De Lange, E.C.M. (25) 27
De Boer, A.G., see De Lange, E.C.M. (25) 27
De Lange, E.C.M., Danhof, M., De Boer, A.G. and Breimer, D.D.
Methodological considerations of intracerebral microdialysis in pharmacokinetic studies on drug transport across the blood–brain barrier (25) 27
Delmas, P., Raggenbass, M. and Gola, M.
Low-threshold Na^+ currents: a new family of receptor-operated inward currents in mammalian nerve cells (25) 246

Fay, R.A. and Norgren, R.
Identification of rat brainstem multisynaptic connections to the oral motor nuclei using pseudorabies virus. I. Masticatory muscle motor systems (25) 255
Fay, R.A. and Norgren, R.
Identification of rat brainstem multisynaptic connections to the oral motor nuclei in the rat using pseudorabies virus. II. Facial muscle motor systems (25) 276
Fay, R.A. and Norgren, R.
Identification of rat brainstem multisynaptic connections to the oral motor nuclei using pseudorabies virus. III. Lingual muscle motor systems (25) 291
Fowler, C.J.
The role of the phosphoinositide signalling system in the pathogenesis of sporadic Alzheimer's disease: a hypothesis (25) 373

García V., R., see Aboitiz, F. (25) 381
Giannakopoulos, P., Hof, P.R., Michel, J.-P., Guimon, J. and Bouras, C.
Cerebral cortex pathology in aging and Alzheimer's disease: a quantitative survey of large hospital-based geriatric and psychiatric cohorts (25) 217
Gola, M., see Delmas, P. (25) 246
Guimon, J., see Giannakopoulos, P. (25) 217

Harding, J.W., see Wright, J.W. (25) 96
Harrell, L.E., see Roberson, M.R. (25) 50
Hof, P.R., see Giannakopoulos, P. (25) 217
Houenou, L.J., see Turgeon, V.L. (25) 85

Kalivas, P.W., see Pierce, R.C. (25) 192

Le Moal, M., see Piazza, P.V. (25) 359

Michel, J.-P., see Giannakopoulos, P. (25) 217

Norgren, R., see Fay, R.A. (25) 255
Norgren, R., see Fay, R.A. (25) 276
Norgren, R., see Fay, R.A. (25) 291

Overton, P.G. and Clark, D.
Burst firing in midbrain dopaminergic neurons (25) 312

Piazza, P.V. and Le Moal, M.
Glucocorticoids as a biological substrate of reward: physiological and pathophysiological implications (25) 359
Pierce, R.C. and Kalivas, P.W.
A circuitry model of the expression of behavioral sensitization to amphetamine-like psychostimulants (25) 192

Raggenbass, M., see Delmas, P. (25) 246
Roberson, M.R. and Harrell, L.E.
Cholinergic activity and amyloid precursor protein metabolism (25) 50

Shaw, C.A., see Bains, J.S. (25) 335
Steinberg, B.A. and Augustine, J.R.
Behavioral, anatomical, and physiological aspects of recovery of motor function following stroke (25) 125
Sutoo, D. and Akiyama, K.
Regulation of blood pressure with calcium-dependent dopamine synthesizing system in the brain and its related phenomena (25) 1

Turgeon, V.L. and Houenou, L.J.
The role of thrombin-like (serine) proteases in the development, plasticity and pathology of the nervous system (25) 85

Walker, L.C.
Animal models of cerebral β-amyloid angiopathy (25) 70
Wright, J.W. and Harding, J.W.
Important roles for angiotensin III and IV in the brain renin-angiotensin system (25) 96